



ARMY PUBLIC SCHOOL GWALIOR CLASS - IX ACADEMIC SESSION 2023-24 REVISION WORKSHEET (SELF -ASSESSMENT) Assignment No. : 5

Subject: English Allotment Date: 12 September 2023

S. NO.	QUESTIONS	MARKS	NATURE
Q.1	Reading	5 M	Understanding
	Read the passage carefully and answer the given questions.		
	Dirshtiwasyoungwomanwhohadalwaysbeenfascinatedbythesuper		
	natural.Shehadreadcountlessbooksandwatchednumerousdocume		
	ntariesaboutghostsandotherworldlybeings.So,whensheheardabou		
	tanabandonedhotelontheoutskirtsoftownthatwassaidtobehaunted,		
	sheknewshehadto		
	investigate.		
	Onenight, Dirshtidecided to sneak into the dilapidated hotel with a few of h		
	erfriends. As they made their way through the dark, eerie corridors, they h		
	eardstrangenoisesandfeltcoldspots.Theywereconvinced		
	thattheywere notalone.		
	Suddenly, they came across a room that was different from the		
	rest. It was filled with old		
	cookingequipmentandstrangesymbolsetchedintothewalls.Drishtifelt		
	achillrundownherspineassheenteredtheroom.Sheknewthatthis		
	waswherethemostparanormalactivityoccurred. Astheywere examini		
	ngtheroom,theyheardaloudbangcomingfromthehallway.Theyfrozei		
	nfear,notknowingwhatwas comingtheirway.Theycould		
	hearfootstepsapproaching,andtheyknewtheyhad to hide.		
	Theyquicklyduckedbehindsomeoldshelvesasthefootstepsgrewlou		
	der. The sound of breathing was getting closer and closer until finally,		
	they saw a figure appear in the doorway. It was a man wearing		
	achef's hat, with a face that was twisted in a sinister smile. Drishti		
	and her friends felt their blood run coldastheman		
	approachedthem.Theycouldfeelhiscold breathontheirfacesas		
	heleaned in, whispering ina deepvoice, "Youshouldn't behere."		
	Dirshtiandher friendswere frozenwithfearastheystaredintothechef's		
	eyes.Butsuddenly,thelights flickeredonandthe		
	figuredisappeared.Theylookedaroundtheroom,andeverythingsee		
	mednormal.Theyhad beensoscared thattheyhadn'trealized		
	theywerein aroomwithfaultywiring. Disappointed, they realized		
	that their ghost hunt had been a bust. They left the hotel feeling		
	deflated and let down. They had hoped for an exciting, spine		
	tingling adventure, but all they got was a scary moment caused		
	by faulty wiring. As they drove home, they couldn't help but feel		
	foolish for getting so worked up over nothing. They had been so		
	Toolier to gotting to worked up over nothing. They had been so		

convinced that they would find evidence of the paranormal that they had overlooked the simple explanation for the noises they had heard.

Dirshtilearnedanimportantlessonthatnight.Sometimes,thescariestt hingsaretheonesthatwecreatein our own minds. She realized that she didn't need to chase after the supernatural to experience thrillsandexcitement.Theworldaroundherwasfullofmysteryandwon der,andshewascontenttoexperience itwithouttheneedforghostsandghouls.

Answer the following questions, based on the passage above.

I How does the setting contribute to the overall mood and atmosphere of the story?

- A. It creates a sense of nostalgia.
- B. It provides a sense of false security.
- C. It adds to the suspense in the story.
- D. It presents a contrast with the real world.
- ii List two ways, how the disappointment that Drishti and her friends felt after their ghost hunt, is analogous to the feeling of waking up from a dream. Answer in 30 -40 words
- iii What is the main flaw in Drishti's approach to investigating the haunted hotel?
- A.She was too focused on finding evidence of the paranormal.
- B.She was too skeptical and refused to believe in the possibility of ghosts.
- C.She relied too heavily on other people's accounts of the supernatural.
- D.She didn't take enough precautions to ensure her safety.

Iv After which paragraph of the story, would the following paragraph most likely be placed?

They commenced walking through the hotel, Drishti's torchlight barely illuminating the darkness around her. Suddenly, they heard a loud creaking noise behind them. Drishti whipped around, pointing her flashlight in the direction of the noise. Nothing. Shaken, they all quickened their pace.

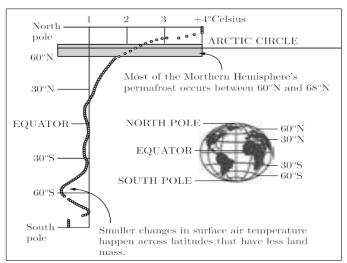
V Briefly explain (in 30-40 words) any two elements that classify the story as scary.

- Q.2 Q-2. Read the following passage carefully to answer the given questions.
 - 1. The Arctic is warming more than twice as fast as the rest of the world, and some scientists believe that thawing permafrost ground frozen since the last Ice Age is about to release enormous amounts of climate-warming emissions. In the coldest regions of planet Earth, ice binds together soil, rock, sand and organic matter. This layer of permafrost can begin just

Critical Thinking & Problem Solving

centimeters below the Earth's surface. Anywhere cold enough to keep the ground frozen year-round for at least two years counts as permafrost. About a quarter of the Northern Hemisphere contains permafrost.

2. Warmer temperatures in the Arctic are causing snow and ice to disappear. As ice covering the sea shrinks back, it exposes darker waters that absorb solar radiation rather than reflecting it



back out in the atmosphere. This is called the albedo effect, and helps explain why the Arctic region is warming so much faster than the rest of the world. This chart shows how much average surface air temperatures have changed at different latitudes since 1960.

- 3. The Siberian Arctic town of Verkhoyansk in June registered a record high temperature of 38 degrees Celsius (100.4 Fahrenheit) during a prolonged heat wave. Record fires have also engulfed vast swathes of Siberian Russia, emitting more carbon dioxide than Switzerland or Norway in a year.
- 4. The boreal forests of the Arctic have evolved to survive and thrive from occasional fires that would naturally occur every few decades or centuries in the region. But the more recent fires are different, scientists say. They are starting months earlier than they ever have before, and are smoldering through the winter as underground 'zombie fires'.
- 5. The more intense fires are also burning up peat bogs. A forest might grow back in a few decades and reabsorb the carbon it released when it burned; a peat bog is the accumulation of thousands of years of partial decomposition.
- 6. The best way to prevent permafrost from thawing is to limit climate change by reducing fossil fuel emissions and protecting forests, scientists say. But once permafrost thaws, there's nothing that can be done to stop the carbon from being released. Based on your understanding of the passage, answer the questions given below.
- i. Infer one reason for the following, based on information in paragraph 2.

The Arctic region is warming so much faster than the rest of the world.....WHY?

ii.	From Paragraph 1, it can be inferred that	and
	are true about permafrost	

	 ground frozen since the Second Ice Age ice, soil, rock, sand and organic matter bound together can begin just centimetres below the Earth's surface it is year-round frozen ground for at least one year option: 1 and 2 2 and 3 1 and 3 3 and 4 		
	 iii. Complete the following analogy correctly with a word from paragraph 1: authentic: genuine:: huge: (Clue: Just like authentic is a synonym for genuine, similarly huge is a synonym for) iv. Consider the following statements: Assertion (A): The Arctic region is warming faster than the rest of the world. Reason (R): The exposed layer of darker waters is absorbing radiation. (a) (A) is correct and (R) is the appropriate explanation of (A). (b) (A) is incorrect and (R) is not the correct explanation of (A). (c) (A) is correct and (R) is incorrect. (d) (A) is incorrect and (R) is correct. v. Why is the exposure of darker waters spell disaster for the atmosphere? (a) it absorbs radiation instead of reflecting it back (b) it can lead to infectious diseases (c) it releases carbon dioxide (d) it releases oxygen 		
Q.3		5	Communication
	Describe a place you would like to visit. You should say. Where it is? What the main attractions are? How do you know this place? Justify your desire to visit this place.		skill
Q.4	GRAMMAR SUBJECT VERB AGREEMENT [ANY THREE] Q1. The information provided to you wrong. A. were B. was C. are D. have been Q2. The company of its stakeholders. A. think B. thought C. thinks D. thinking	1x3	Analytical

Q.5	Use 'should/must/ought to' appropriately in the following sentences.	2	Interdisciplinary
	1. The students respect their teacher.		
	Every student carry his or her i-card during the examination.		
Q.6	 Short Answer Type Questions Answer the following questions in 30-40 words only. 1. What were the circumstances that forced Kezia to change her opinion about her father? 2. What two important and earth-shaking decisions did the doctor take while he was looking into the mirror? 3. What did Einstein call his desk drawer at the patent office? Why? 4. For Whom does the Prince send the sapphires and why? 5. Why does the disciple decide to stay in the Kingdom of Fools'? Is it a good idea? 6. Mahindra calls ghosts or spirits a figment of the imagination. What happens to him on a full-moon night? 	2x6	Evaluation
Q.7	Long Answer Type Questions Answer the following questions in100-120 words. 1This story about a frightening incident is narrated in a humorous way. What makes it humorous? [The Snake and the Mirror] 2. What is the moral of the story 'The Happy Prince'?	4x2	НОТ





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX ACADEMIC SESSION 2023-24

REVISION WORKSHEET (SELF – ASSESSMENT)

Subject: Hindi
Allotment Date: 12 September 2023 Assignment No. : 5

S. NO.	QUESTIONS	MARKS	NATURE
1	आप स्वामी विवेकानंद छात्रावास, जयपुर रोड कोटा, राजस्थान के छात्र हैं।	5	Information
	नए सत्र की तैयारी हेतु आपको कुछ रुपयों की आवश्यकता है। रुपये मँगवाने के लिए अपने पिता जी को पत्र लिखिए।		
2	निम्नलिखित गद्यांश को ध्यान पूर्वक पढ़कर पूछे गए प्रश्नों	6	Critical Thinking
	के सही विकल्प चुनकर लिखिए-		and Problem Solving
	खेल हमारे जीवन का एक महत्वपूर्ण अंग है। यह हमें न		
	केवल फिजिकल फिट रखता है , बल्कि हमारी मानसिक		
	स्थिति भी सुधारता है। खेल न केवल शारीरिक विकास करते		
	हैं, बल्कि हमें एक सकारात्मक सोच की भी संतुलित स्थिति में		
	रखते हैं। खेल खेलने से हमारा शारीरिक विकास होता है। खेल		
	खेलने से हमारी मांसपेशियों का विकास होता है और हमें		
	शारीरिक शक्ति और टोनिक प्रदान करता है। इसके अलावा ,		
	खेल खेलने से हमारी हृदय संबंधी समस्याओं का खतरा कम		
	होता है और हमारे हृदय को स्वस्थ रखने में मदद करता है।		
	खेल हमारी मानसिक विकास के लिए भी महत्वपूर्ण है। खेल		
	खेलने से हमें सकारात्मक सोचने की क्षमता मिलती है और		
	हम अधिक उत्साही और उजागर रहते हैं। खेल खेलने से हमें		
	एक अच्छी टीम बनाने की क्षमता भी मिलती है जो हमारे		
	जीवन में काफी महत्वपूर्ण होती है।		

	स्वस्थ रहना		
	खेल खेलने से हमें स्वस्थ रहने में मदद मिलती है। खेल खेलने से हमें अधिक फिट रहने में मदद मिलती है, जिससे हमें बीमारियों के खतरे से बचाने में मदद मिलती है।		
	आत्मविश्वास		
	खेल हमारे आत्मविश्वास को भी बढ़ाते हैं। खेल के दौरान हमें अधिक उत्साह और उत्तेजना मिलती है।		
	उपरोक्त गद्यांश पढ़ कर प्रश्न के उत्तर दीजिए :-		
	1. उपरोक्त गद्यांश को पढ़कर उपयुक्त शीर्षक दीजिए ।		
	2. खेल हमारे जीवन में महत्वपूर्ण भूमिका निभाते है कैसे?		
	3. खेल खेलने से हमें मिलती है।		
	4. खेल से हमारा आत्मविश्वास बढ़ता है टिप्पणी कीजिए।		
	5. भारत का मुख्य खेल क्या है?		
	6. खेल हमारे जीवन का कौन सा अंग है?		
3	नीचे दिए गए शब्दों में उचित स्थान पर अनुनासिक का प्रयोग करके शब्दों को पुनः लिखिए-	2	Understanding
	जाच, आधी		
	(ख (नीचे दिए गए शब्दों में उचित स्थान पर अनुस्वार का प्रयोग करते हुए शब्दों का मानक रूप लिखिए –	2	
	ससार, संघर्ष		
	निम्नलिखित शब्दों के प्रत्यय लिखिए कीमती -	3	

		1	
	आर्थिक -		
	सौदागर-		
	 निम्नलिखित शब्दों के उपसर्ग लिखिए	3	
	नासमझ,		
	-11-11-11		
	लाइलाज,		
	निराधार		
4	क्एँ में उतरकर चिद्वियों को निकालने संबंधी साहसिक वर्णन को अपने	5	Analytical Skill
	शब्दों में लिखिए।		
5	निम्नतिखितमेंसेकिसीएकविषयपर 80 - 100 शब्दोंमेंअनुच्छेदतिखिए	5	Critical Thinking
	j		and Problem Solving
			-
	महानगरीय जीवन-एक वरदान या अभिशाप		
	अथवा		
	बदलती दुनिया में पीछे छूटते जीवन मूल्य		
6	निम्नतिखित प्रश्नों के उत्तर दीजिए-	9	Evaluation
	Total and an active direct		
	1. पोशाक हमारे लिए कब बंधन और अड़चन बन जाती है?.		
	2. गिलहरी के घायल बच्चे का उपचार किस प्रकार किया गया?		
	3. ''मोती, मानुष, चून' के संदर्भ में पानी के महत्व को स्पष्ट कीजिए।		



ARMYPUBLICSCHOOLGWALIOR CLASS-IX ACADEMIC SESSION 2023-24 REVISION WORKSHEET (SELF-ASSESSMENT)



Subject: Mathematics Assignment No.: 5

Allotment Date: 12 September

S.NO.	QUESTION	MARKS	NATURE
1	Three angles of a quadrilateral are 75°, 90° and 75°. The fourth angle is (A) 90° (B) 95° (C) 105° (D) 120°	1	Understanding
2	If one of the angles of a triangle is 130°, then the angle between the bisectors of the other two angles can be (A) 50° (B) 65° (C) 145° (D) 155°	1	Application
3	In \triangle ABC, BC = AB and \angle B = 80°. Then \angle A is equal to (A) 80° (B) 40° (C) 50° (D) 100°	1	Understanding
4	It is given that \triangle ABC \cong \triangle FDE and AB = 5 cm, \angle B = 40° and \angle A = 80°. Then which of the following is true? (A) DF = 5 cm, \angle F = 60° (B) DF = 5 cm, \angle E = 60° (C) DE = 5 cm, \angle D = 40°	1	Interdisciplinary
5	If bisectors of ∠A and ∠B of a quadrilateral ABCD intersect each other at P, of ∠B and ∠C at Q, of ∠C and ∠D at R and of ∠D and ∠A at S, then PQRS is a (A) rectangle (B) rhombus (C) parallelogram (D) quadrilateral whose opposite angles are supplementary	1	Analytical Skill
6	The diagonals AC and BD of a parallelogram ABCD intersect each other at the point O. If ∠DAC = 32° and ∠AOB = 70°, then ∠DBC is equal to (A) 24° (B) 86° (C) 38° (D) 32°	1	Critical Thinking and Problem Solving
7	Angles of a triangle are in the ratio 2 : 4 : 3. The smallest angle of the triangle is (A) 60° (B) 40° (C) 80° (D) 20°	1	Application
8.	In triangles ABC and PQR, AB = AC, ∠C = ∠P and ∠B = ∠Q. The two triangles are (A) isosceles but not congruent (B) isosceles and congruent (C) congruent but not isosceles (D) neither congruent nor isosceles	1	Analytica I Thinking

9	In given Fig., if AB CD EF, PQ RS, ∠RQD = 25° and ∠CQP = 60°, then ∠QRS is equal to	1	Understanding
	A R B		
	C Q 25° D		
	E T		
10	(A) 85° (B) 135° (C) 145° (D) 110° Bisectors of interior ∠B and exterior ∠ACD of a △ ABC intersect at the point T. Prove that ∠ BTC = 1 2 ∠ BAC.	2	Interdisciplinar y
11	Diagonals of a quadrilateral ABCD bisect each other. If ∠A = 35°, determine ∠B.	2	Interdisciplinar y
12.	A triangle ABC is right angled at A. L is a point on BC such that AL ⊥ BC. Prove that ∠ BAL = ∠ ACB.	2	Application
13	In Fig.7, BA \perp AC, DE \perp DF such that BA = DE and BF = EC. Show that \triangle ABC $\cong \triangle$ DEF	3	Evaluation
14	Prove that each angle of a equilateral triangle is equal and find value of angles.	3	Analytic al Thinkin g
15.	CASE STUDY: On his birthday Manoj planned that this time he celebrates his birthday in a small orphanage. He bought apples to give to children and adults working there. Manoj donated 2 apples to each children and 3 apples to each working there. He distributed 60 total apples. (A) Construct a linear equation for given data. (B) How many solutions are possible for linear equation constructed. (C) Find two different solutions of linear equation.	4	Evaluation
16.	Points P and Q have been taken on opposite sides AB and CD, respectively of a parallelogram ABCD such that AP = CQ. Show that AC and PQ bisect each other.	5	Evaluation
	A P B		





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX ACADEMIC SESSION 2023-24 REVISION WORKSHEET (SELF -ASSESSMENT)

Subject: Science Allotment Date: 12 September 2023 Assignment No.: 5

S. NO.	QUESTIONS	MARKS	NATURE
1	Q1. What do you mean by average speed? What are its units? Q2.What are the two components of a colloidal solution? Q3.What are the functions of areolar tissue? Q4.Name the physical quantity that corresponds to the rate of	1 1 1 1	Information
2	change of momentum. Q4. What is the function of epidermis? Q5. Describe our walking in terms of Newton's third law of motion. Q6. State three reasons why you think air is a mixture and water	3	Understanding
3	Q7. Distinguish between distance and displacement. Q8. What is the difference between colloids and suspensions?	3 3 3	НОТ
4	Q9. Give functions of the following: (a) Blood platelets (b) Sieve tubes (c) Cardiac muscle. Q10. Why does a cricket player moves his hand backward while catching the ball?	3	Interdisciplinary
5	Q11. Differentiate between homogenous and heterogeneous mixtures with examples. Q12. Which of the following will show Tyndall Effect and why? (a) Salt solution (b) Starch solution (c) Milk (d) Copper sulphate solution	3	Analytical Skill
6	Case Study Questions:- Newton's first law of motion states that a body at rest will remain at rest position only and a body which is in motion continues to be in motion unless otherwise they are acted upon by an external force. In other words, all objects resist a change in their state of motion. In a qualitative way, the tendency of undisturbed objects to stay at rest or to keep moving with the same velocity is called inertia. This is why, the first law of motion is also known as the law of inertia. Answer the following questions. (i) The first law of motion is also known as (ii) What will happen if no external unbalanced force is applied on an object at rest? (iii) State Newton's first law of motion.	4(1+1+2)	Case Based question
7	Q13.How plant tissue are different from animal tissues? Write the differences in tabular form.	5	Evaluation





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX

ACADEMIC SESSION 2023-24 REVISION WORKSHEET (SELF -ASSESSMENT)

Subject: Social Science Allotment Date: 12 September 2023 Assignment No. : 5

S. NO.	QUESTIONS	MARKS	NATURE
1	(i) Who were Jadidists within the Russian empire?	1	Information
	(a) Muslim reformers		
	(b) Muslim workers		
	(c) Buddhist reformers		
	(d) Buddhist cultivators		
	(ii) Who started collectivisation programme in Russia?	1	
	(a) Stalin		
	(b) Lenin		
	(c) Kerenskii		
	(d) Trotskii		
	(iii) When was France declared a republic?	1	

(a) On 21 September 1792		
(b) On 21 May 1792		
(c) On 21 September 1793		
(d) On 5 August 1793		
(iv) Where are Maldives Islands situated?	1	
(a) To the south of the Lakshadweep Islands		
(b) To the north of the Lakshadweep Islands		
(c) To the north of the Andaman and Nicobar Islands		
(d) To the south of the Andaman and Nicobar Islands		
(v) The highest peak in the Eastern Ghats is	1	
(a) Anai Mudi		
(b) Kanchenjunga		
(c) Mahendragiri		
(d) Khasi		
(vi) Which one of the following rivers flows through a rift		

	valley?		1	
	(a) Narmada	(b) Krishna		
	(c) Godavari	(d) Mahanadi		
	(vii) What is peculiar with Z	ANU-PF?		
	(a) It has never won any e	lection.	1	
	(b) It has always won elec	tions.		
	(c) It is a one-man party.			
	(d) It is the biggest politica	I party in the world.		
	(viii) What was apartheid?			
	(a) Gender discrimination		1	
	(b) Facial discrimination			
	(c) Caste discrimination			
	(d) Racial discrimination			
	(ix) What are 'raw materials	s and money in hand' called?		
	(a) Working capital		1	
_				

	(b) Fixed capital		
	(c) Physical capital (d) Human capital		
	(x) Which project is a significant step towards providing		
	elementary education to all children in the age group of six		
	to fourteen years by 2010?	1	
	(a) Sarvodaya Shiksha Abhiyan		
	(b) Navodaya Vidyalaya Abhiyan		
	(c) Sarva Shiksha Abhiyan		
	(d) Rashtriya Shiksha Abhiyan		
2	(a) What is a guillotine?	3	Understanding
	Or		
	Explain Lenin's 'April Theses'.		
	(b) What is the latitudinal and longitudinal extent of the	3	
	mainland of India?		
	Or		

	Describe about the Central Highland.		
	(a) What does 'one person and vote and value' man?		LIOT
3	(a) What does 'one person, one vote, one value' mean?	3	HOT
	Name the countries where citizens do not enjoy right to		
	vote.		
	Or		
	Explain the guiding values of the Constitution of India.		
	(b) What role did the philosphers play in the French	3	
	Revolution?		
	Or		
	What was the global impact of the Russian Revolution?		
4	(a) Modern farming methods require more inputs which are	3	Interdisciplinary
	manufactured in industry. Do you agree?		
	Or		
	How can we say that education, healthcare and skill		
	development is important for the growth of our society?		
5	(a) How were Russian peasants different from other	5	Analytical Skill

	European peasants?		
	(b) Describe the major steps in brief taken by government of India to control the pollution level in rivers.	5	
6	Read the given bar diagram and answer the following questions. Literacy rates in India	5	Critical Thinking and Problem Solving
	Source: Census of India, Office of Registrar General, India, 2021 (censusofindia2021.com/literacy-rate-of-India) (a) Why literacy rate is high among the males of India? (b) How would you calculate literacy rate in India? (c) Has the literacy rates of the population increased since 1951?		





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX

ACADEMIC SESSION 2023-24

REVISION WORKSHEET (SELF -ASSESSMENT)

Subject: Art and Work Education Allotment Date: 12 September 2023 Assignment No. : 4

S. NO.	QUESTIONS	MARKS	NATURE
1	What is live drawing object?	2	Understanding
2	What is the use of life drawing?	2	Evaluation
3	What are the two types of life drawing?	2	Understanding
4	What arethe object of live drawing?	2	Understanding
5	What are the 7 types of objects of art?	2	understanding





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX

ACADEMIC SESSION 2023-24

REVISION WORKSHEET (SELF -ASSESSMENT)

Subject: Music (Vocal and Dance, Instrumental)
Allotment Date: 12 September 2023

Assignment No. : 4

S. NO.	QUESTIONS	MARKS	NATURE
1	How many beats (matra) in Dadra taal?	1	Informative
	A) 10 B) 6		
2	How many tali in Dadra taal?	1	Informative
	A) 3 B) 1		
3	How many khali in Dadra taal ?	1	Informative
	A) 3 B) 1		
4	How many vibhag in Dadra taal?	1	Informative
	A) 2 B) 3		
5	How many types of mudras?	1	Informative
	A) 2 B) 3		
6.	Joint hand gesture is made with how many hands?	1	Informative
	A) 1 B) 2		
7.	What is the posture made with both hands called?	1	Informative
	A) Sanyukta mudra B) Asanyukta mudra		
8.	How many numbers of Sanyukta hasta mudra have?	1	Informative
	A)28 B)2		
9,	What is the gesture made with one hand called?	1	Informative
	A)Sanyukta mudra B) Asanyukta mudra		

10	Which of these is called joint hand posture?	1	Informative





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX

ACADEMIC SESSION 2023-24 REVISION WORKSHEET (SELF -ASSESSMENT)

Subject: Health and Physical Education Allotment Date: 12 September 2023 Assignment No.: 4

S.NO	MULTIPLE CHOICE QUESTIONS(QUESTION 1 TO 4)	SKILLS	MARKS:- 1X10=10
1.	India played its first one day in? (A) 1970 (B) 1971 (C) 1972 (D) 1974	Problem- solving	1
2.	Sachin Tendulkar played his One-day debut against (A) India (B) Australia (C) Pakistan (D) Sri Lanka	Initiative	1
3.	who is the fastest Indian bowler to reach 100 wickets in One- day internationals. (A) Kapildev (B) Anil Kumble (C) AjitAgarkar (D) Zaheer Khan	Problem- solving	1
4.	Where is the sports stadium, 'Green Park' located? (a) Kanpur (b) Jamshedpur (c) Cutlack (d) Patiala	Initiative	1
5.	Fill in the blanks (question 5 to 7) was India's first One-day captain. (Sunil Gavaskar ,AjitWadekar)	Thinking	1
6.	International governing body of Cricket is? (ICC, CCI)	Thinking	1
7.	has taken the highest number of wickets in Test Cricket. (MuttiahMuralitharan, Shane Warne)	Self- regulation	1
8.	True & False (question 8 to 10) In cricket, Golden duck is used to describe the situation when a batsman is "out" on the first ball of the match.	Initiative	1
9.	Full form of ICC is International Cricket Council	Thinking	1
10.	Irani Trophy is related to cricket	Problem- solving	1





ARMY PUBLIC SCHOOL GWALIOR CLASS - IX ACADEMIC SESSION 2023-24

REVISION WORKSHEET (SELF -ASSESSMENT)

Subject: Computer Allotment Date: 12 September 2023 Assignment No. : 4

S. NO.	QUESTIONS	MARKS	NATURE
1.	Choose the correct answer.		
A)	A compiler	1	Understanding
	a. is a computer program		
	b. Translates a high-level language program into machine		
	language		
	c. is a part of softwared. None of these		
B)	In OOP, providing only essential information to the outside world	1	Understanding
	and hiding their background details is called:		
	a. Inheritance		
	b. Data Abstraction		
	c. Object		
C)	d. Encapsulation This property specifies that a value must be entered in the field	1	Understanding
C)	This property specifies that a value must be entered in the field	'	Officerstaffullig
	a. Required		
	b. Defaultc. Validation rule		
	d. Validation text		
D)	Which type of data has a maximum size of 255 characters?	1	Understanding
	a. Text		
	b. Memo		
	c. Number		
	d. Hyperlink		
2.	State whether these statements are true or false.		
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
A)	Encapsulation is the process of forming a new class (called as	1	Analytical
	derived class) from an existing class (called as base class).		Thinking

B)	OOP stands for Oriented Object Programming.	1	Understanding
C)	The validation rule checks and validates the values entered into a field.	1	Understanding
3.	Fill in the blanks.		
A)	In OOP, the packaging of data values and functions within in a single unit class is referred to as	1	Understanding
В)	To generate a query, click on the Create tab and click on the button.	1	Understanding
C)	A is the name assigned to a column of data in a table.	1	Understanding